

**+In:** Attenuator for the "+In" input.

**-In:** Attenuator for the "-In" input.

**Offs.:** Control for an offset voltage that is added to the external voltages. A negative voltage is generated to the left of the "12 o'clock" position. The controller range is from approx. -10 V to approx. +10 V.

**Gap:** Here you can set how far the voltage of the internal sum must deviate from 0 V so that the gate signal is both switched on and off. As a rule, this is used for switching on and off later, but with asymmetrical internal sum signals the length of the gate signal can also change. When the controller is set to "0", all switching operations take place at 0 V.

